A7 conc.

a first base having a top face for securing a part of said tuning fork thereto;

a first cover for covering said tuning fork together with said first base;

a second rubber body in contact with a top face of said first cover;

a first rubber body having a top face in contact with a bottom face of said first base;

a supporting plate having a top face in contact with a bottom face of said first rubber body;

a second base disposed under said supporting plate; and

a second tubular cover having a bottom and covering said tuning fork, said first base, said first cover, said second rubber body, said first rubber body, and said supporting plate together with said second base;

wherein said first rubber body and said second rubber body are compressed and held by the top face of said supporting plate and an inner ceiling of said second cover.

Please replace claim 6 with the following amended claim:

A8

6. The angular velocity sensor according to Claim 3 wherein said first rubber body has escapes for receiving said plurality of terminals

A8 Conc.

through said first base.

Please replace claim 7 with the following amended claim:

7. (Once Amended) The angular velocity sensor according to Claim 3 wherein side faces of said circuit board have notches for positioning said plurality of supports.

Please replace claim 8 with the following amended claim:

8. (Once Amended) The angular velocity sensor according to Claim 3 wherein said first base and said first cover are secured to each other so as to create a vacuum in an interior space formed therebetween.

Please replace claim 9 with the following amended claim:

9. (Once Amended) The angular velocity sensor according to Claim 3 wherein said plurality of supports of said supporting plate have broad-shouldered portions having a width larger than that of said notches.

Please add the following new claims:

A9

10. (Newly Added) The angular velocity sensor according to Claim 4 wherein said first rubber body has escapes for receiving said plurality of terminals through said first base.

11. (Newly Added) The angular velocity sensor according to Claim 5 wherein said first rubber body has escapes for receiving said plurality of terminals through said first base.

Ag conc.

12. (Newly Added) The angular velocity sensor according to Claim 4 wherein side faces of said circuit board have notches for positioning said plurality of supports.

13. (Newly Added) The angular velocity sensor according to Claim 5 wherein side faces of said circuit board have notches for positioning said plurality of supports.

14. (Newly Added) The angular velocity sensor according to Claim 4 wherein said first base and said first cover are secured to each other so as to create a vacuum in an interior space formed therebetween.

15. (Newly Added) The angular velocity sensor according to Claim 5 wherein said first base and said first cover are secured to each other so as to create a vacuum in an interior space formed therebetween.

16. (Newly Added) The angular velocity sensor according to Claim 4 wherein said plurality of supports of said supporting plate have broad-shouldered portions having a width larger than that of said notches.

17. (Newly Added) The angular velocity sensor according to Claim 5 wherein said plurality of supports of said supporting plate have broad-shouldered portions having a width larger than that of said notches.